





74-	Proba	sup z	2 to 6	y = C		7=	Occ	on	(×) (alla	Eace	3 10	600	2000	de	
	, £*	(2)	y 2 (x)			× × × × × × × × × × × × × × × × × × ×	32			1 + 5	32						
4	-	$\frac{1}{x}$	(X) + 2),		1 ×	2 × 2		X	1 X X	42		x	× 2 + (32			
	Deup:	- 3 (x ³	10 C	2000	óo.		, ,	2.	×9	(2	3	× 3	2)2	=0			
	u(x Ux-	, 4) = 0	x)ca	+ 24)	1+1	00	1		(1)								
	U =					×	- 2y						3:				
	0 x =					1 x -	24)	2		-2)						
	04 = -	250	n (x	t 2y		3	2 -2)								The state of the s
	Uyy = =		x) co		H		X - 2		2/5								

















